

AMENDMENTS TO THE SPECIFICATION

1. Please amend the title as follows:

-- PLASMA DISPLAY ~~AND MANUFACTURING METHOD THEREOF~~
PANEL HAVING SPECIFIC RIB CONFIGURATION --

2. Please amend paragraph [0060], as follows:

A1
[0060] With respect to the second substrate 12, a plurality of main barrier ribs (also called main lattice walls) 15 are integrally formed on the second substrate 12 protruding from a surface of the same that opposes the first substrate 11. A plurality of discharge cells 16 are defined by the formation of the main barrier ribs 15, and a plurality of electrode barrier ribs (also called electrode lattice walls) 17 are formed between the main barrier ribs 15 and in the same manner as the main barrier ribs 15. Mounted on a distal end of each of the electrode barrier ribs 17 are a second electrode 18 and a second dielectric layer 19, and a second electrode 18 and a third dielectric layer 19' may be mounted on a distal end of each of the main barrier ribs 15.

3. Please amend paragraph [0146], as follows:

72 [0146] With respect to the second substrate 32, a plurality of main barrier ribs (also called main lattice walls) 35 are integrally formed on the second substrate 32 protruding from a surface of the same that opposes the first substrate 11. A plurality of discharge cells 36 are defined by the formation of the main barrier ribs 35. Also, a plurality of electrode barrier ribs (also called electrode lattice walls) 37 are formed between the main barrier ribs 35 and in the same manner as the main barrier ribs 35. Mounted on a distal end of each of the electrode barrier ribs 37 is a second electrode 38. Further, mounted on each of the second electrodes 38 is a second dielectric layer 39, and mounted on a distal end of each of the main barrier ribs 35 is a third dielectric layer 39'.
